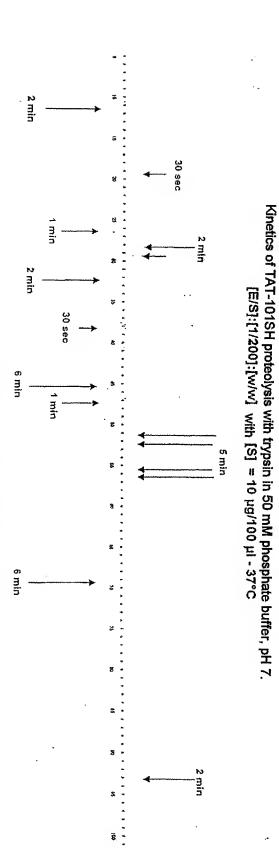


Figure 1

Kinetics of TAT-101SH proteolysis with cymotrypsin in 50 mM phosphate buffer, pH 7. [E/S]:[1/200]:[w/w] with [S] = 10 μg/100 μl - 37°C



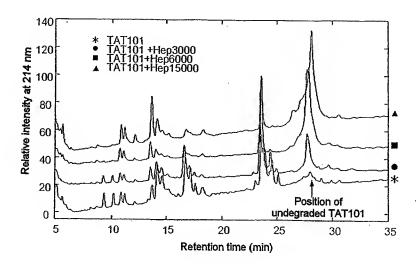
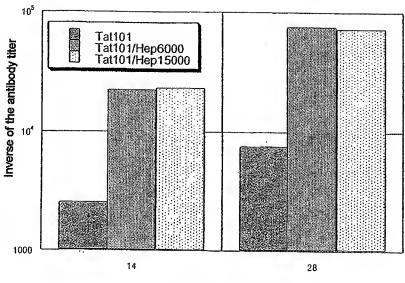


Figure 3



Days after immunization

Figure 4

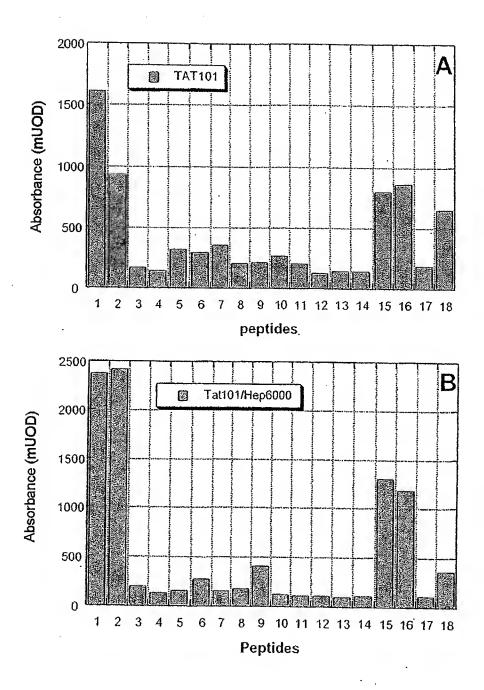
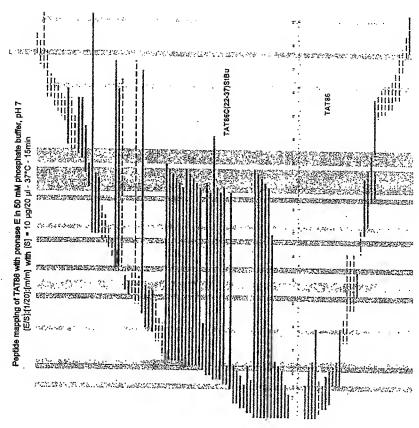
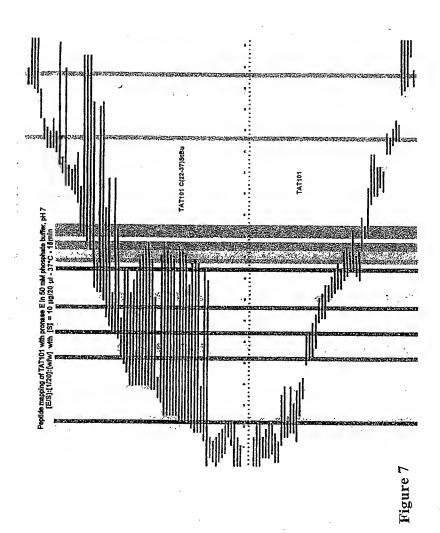
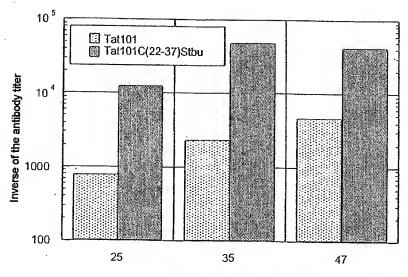


Figure 5



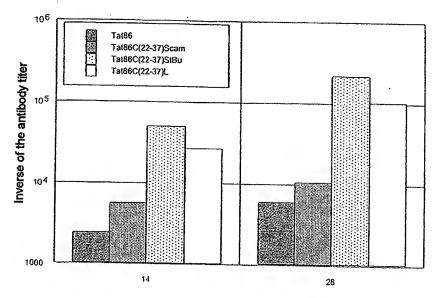
nama





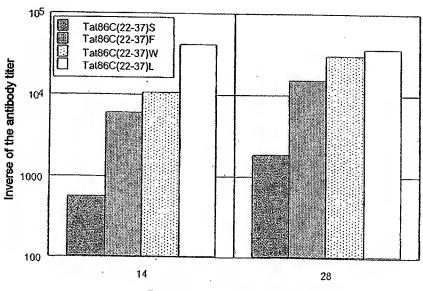
Days after the second immunization

Figure 8



Days after the second immunization

Figure 9



Days after the second immunization

Figure 10

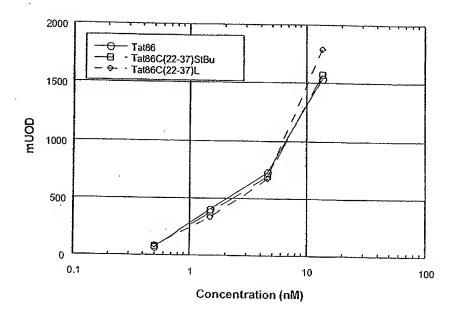
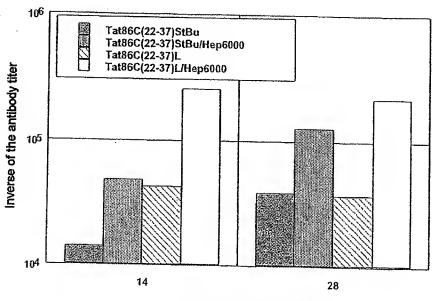
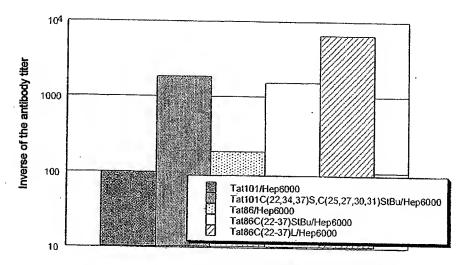


Figure 11



Days after the immunization

Figure 12



Type of immunogen (14 days after immunization)

Figure 13

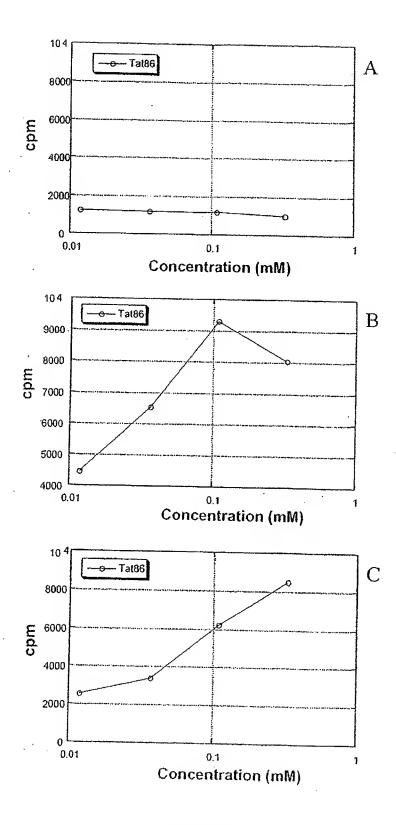


Figure 14

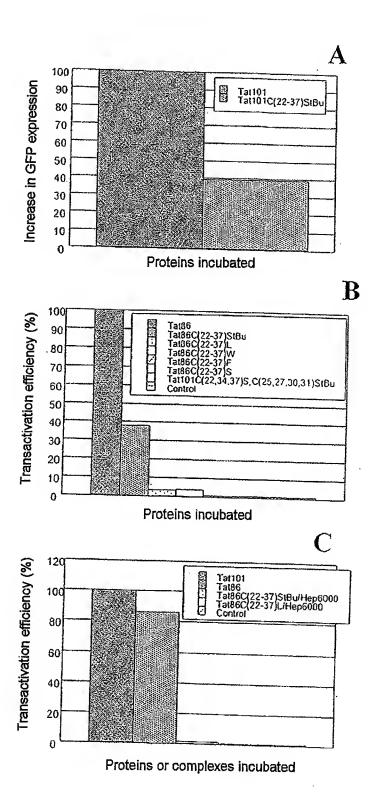


Figure 15

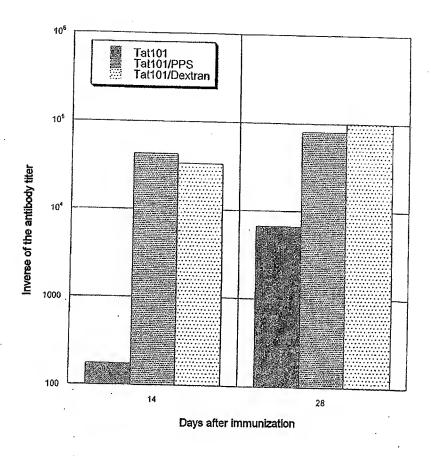


Figure 16

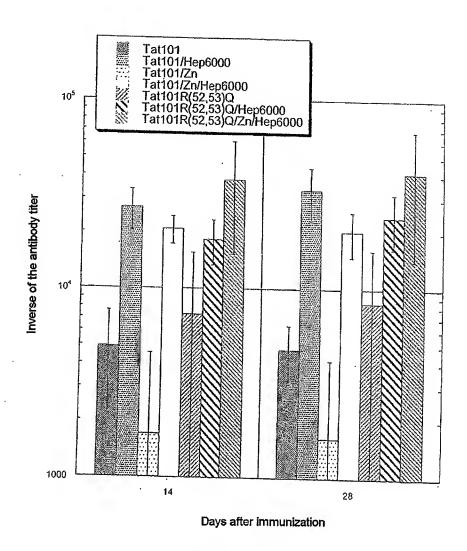


Figure 17

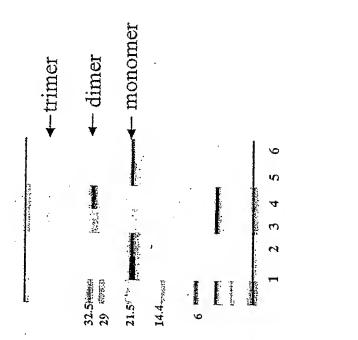


Figure 1

